

DIAGNOSES CUES FOR WI LTC FUNCTIONAL SCREEN—Version 3

Updated March 14, 2003

This alphabetical list of diagnoses indicates which box screeners should check on the Diagnoses table of the LTC Functional Screen. The LTC FS table has categories A through K, with numbered rows within each category.

- ◆ Diagnoses should be confirmed, by referring to health records and/or consulting with a nurse or other health care professional.
- ◆ Do not write in a diagnosis in K-5 “Other” unless you have confirmed that it is not on this list.
- ◆ Do not guess which box on the LTC FS diagnosis table to check. For every diagnosis, the screener should:
 1. See if it is listed in the LTC FS Diagnosis Table and check relevant box on the table.
 2. If not on the LTC FS Diagnosis Table, look for it in this Diagnosis Cue Sheet. If present here, check the box on LTC FS Diagnosis Table as indicated.
 3. If the diagnosis is not listed in this Diagnosis Cue Sheet, then leave the Diagnosis Table blank and write an explanatory note in the Notes Section.

A few entries in this list are informative only, for example, that LLL = left lower lobe of lung.

A key of “0” means that that diagnosis is not included in the functional screen table and screener should ignore it; it does no useful work for purposes of LTC FS and research. Do not include it in K-5 “Other.”

Example: dry skin.

1 st degree AV block = C3
AAA = C5
AAA repair = C5
Abdominal aortic aneurysm = C5
Abnormal liver enzyme = B4
Abnormal weight loss = B6
Abscess of liver = B4
Acid peptic disease = B5
Acid reflux = B5
Acidosis = B7
Acne = J3
Acne Rosacea = J3
Actinic keratosis = J3
Active hepatitis = B4
Acute Bronchitis = F2
ADD = K2
Addiction to pain killers = K1
Adenocarcinoma = J2
ADHD = K2
Adhesions on colon = B5
Adrenal insufficiency = B7
Adrenal mass or tumor = B7
A-fib = C3
Agoraphobia = H1
Agranulocytosis = C1
AHD = C2
AIDS Diagnosed = J5
Alcohol abuse = K1
Alcohol addiction = K1

Alcohol withdrawal = K1
Alcoholic dementia = E2
Alcoholism = K1
Allergies = J1
ALS = D7
Alzheimer's disease = E1
Amputation = D1
Amputation/Missing limb or part of limb = D1
Amputee = D1
Amyotrophic lateral sclerosis = D7
Anemia = C1
Aneurysm = C5
Angina = C2
Angioplasty of heart = C2
Angioplasty, other blood vessel = C5
Ankle ulcer = K4
Anorexia = B6
Anoxic brain syndrome = E6
Anoxic encephalopathy = E6
Anxiety = H1
Anxiety Disorder = H1
AODA = K1
AODM = Adult Onset Diabetes Mellitus = B1
Aortic insufficiency = C8
Aortic sclerosis = C5
Aortic stenosis = C5
Aortic valve disease = C8
Aortic valve disorder = C8
Aortic Valve Stenosis or Disease = C8

Aphasia = E6
Apraxia = E6
Arnold-Chiari Syndrome = D13
Arrhythmia = C3
Arsonist = K2
Arteriosclerotic Heart Disease = C2
Arthrogryposis Multiplex = D13
Arthritic pain = D2
Arthritis = D2
Arthropathy = D2
Arthrosclerosis = C5
Artificial bladder = G3
Asbestosis = F5
ASCVD = C2
ASHD = C2
Aspiration pneumonia = F2
Asthma = F1
Ataxia = D13
Ataxic gait = D13
Atherosclerosis = C5
Atonic bladder = G3
Atonic colon = B5
Atonic Diplegia = D10
Atrial Fib = C3
Atrial Fibrillation = C3
Atrophic urethritis = G3
Atrophic vaginitis = G4
Atrophy = code by body location
Attention deficit disorder = K2
Attention Deficit/Hyperactivity Disorder = K2
Autism = A2
AV block = C3
B-12 deficiency = B6
Bacterial meningitis = E6
Balance problems = D13
Barrett's esophagus = B5
Basal cell carcinoma = J2
Bedsore = K4
Bells Palsy = D13
Below knee amputation = D1
Benign = code by next word(s)
Benign nephrosclerosis = G1
Benign prostatic hypertrophy = G3
Benign tumor = 0
Biliary duct obstruction = B5
Bipolar Disorder = H2
Bladder cancer = J2
Bladder incontinence = G3
Bladder infection = G2
Bleeding disorder = C1
Bleeding duodenal ulcer = B5

Bleeding ulcer = B5
Blood clots = C1
Blood disease = C1
Blood infection = J6
Body sores = K4
Bone and cartilage disorder = D13
Bone marrow cancer = J2
Bone marrow suppression = C1
Borderline Personality = H5
Bowel impaction = B5
Bowel obstruction = B5
Bowel resection = B5
BPH = G3
Bradycardia = C3
Brain aneurysm = E6
Brain injury (< age 22) = A3
Brain injury (> age 22) = E4
Brain surgery = E6
Brain tumor (over 5 years ago) = E6
Brain tumor (within past 5 years) = J2
Breast cancer = J2
Bronchospasm = F1
Bronchitis, Acute = F2
Bronchitis, Chronic = F1
Bronchopneumonia = F2
Burn = K4
Bursitis = D4
Bypass surgery, heart = C2
Bypasses, other = C5
CA = J2
CABG = C2
Cachexia = B6
CAD = C2
Calculus of gallbladder = B5
Calculus of kidney = G3
Cancer = J2
Cancer in past 5 years = J2
Candida = J6
Candidiasis = J6
Carcinoma = J2
Cardiac Dysrhythmia = C3
Cardiomegaly = C8
Cardiomyopathy = C8
Carotid artery disease = C5
Carotid endarterectomy = C5
Carotid occlusion = C5
Carotid stenosis = C5
Carpal tunnel syndrome = D13
Cataracts = I2
Cellulitis = K4
Cerebellar ataxia = E6

Cerebellar atrophy = E6
Cerebral aneurysm = E6
Cerebral atrophy = E6
Cerebral contusion = E6
Cerebral emboli = E3
Cerebral infarct = E3
Cerebral Palsy= A4
Cerebral thrombosis = E3
Cerebral tumor in past 5 years = J2
Cerebral tumor over 5 years ago = E6
Cerebral vascular accident = E3
Cervical disc disease = D12
Cervical myelopathy = D12
Cervical radiculopathy = D12
CFS (chronic fatigue) = D12
Charcot-Marie-Tooth Disease = D13
Chest pain = C2
CHF = C4
Cholecystitis = B5
Cholelithiasis = B5
Cholesterol = B6
Cholesterol, High = B6
Chondrocalcinosis = D4
Chronic Fatigue Syndrome = D12
Chronic Obstructive Pulmonary Disease = F1
Chronic Renal Failure = G1
Chronic Vertigo = I4
Circulatory disease = C5
Cirrhosis = B4
Claudication = C5
Clostridium = J6
Clostridium difficile = J6
CMV Eye Infection = J6
Coagulation Defects = C1
Cold = F2
Colitis = B5
Colon cancer = J2
Colon disease = B5
Colon polyposis = B5
Colon polyps = B5
Colostomy = B5
Comatose = E6
Compressed vertebra = D13
Congenital Heart Defect = C8
Congestive Heart Failure = C4
Conjunctivitis = J6
Constipation = B5
Constricted esophagus = B5
Contractures = D6
COPD = F1
Corpulmonale = C4

Coronary artery disease = C2
Coronary vascular disease = C2
Cracked ribs = D4
Cranial meningioma = E6
Crohn's Disease = B5
Cryptosporidium = J6
Curvature of the spine = D4
CVA = E3
Cyst = enter by location
Cystitis = G2
Cystocele = G3
Deafness = I3
Decubiti = K4
Decubitus = K4
Decubitus ulcer = K4
Deficiency, B-12 = B6
Degenerative arthritis = D2
Degenerative disc disease = D13
Degenerative joint disease = D2
Dehydration = B3
Delusions = H5
Delusions of persecution = H5
Dementia = E2
Dementia due to Parkinson's Disease = E2
Dental caries = B5
Dental disease = B5
Depression = H3
Dermatitis = J3
Diabetes = B1
Diabetes insipidus = B3
Diabetes Mellitus = B1
Diabetic = B1
Diabetic kidney disease = G1
Diabetic neuropathy = D13
Diabetic peripheral neuropathy = D13
Diabetic Retinopathy = I2
Dialysis = G1
Diaphragmatic Hernia = B5
Diaphragmatic hernia = B5
Diarrhea = B5
DID = H5
Digestive disorder = B5
Digestive neoplasm = J2
Disc disease = D13
Dissociative Identity Disorder = H5
Diverticula = B5
Diverticular colon disease = B5
Diverticulitis = B5
DJD = D2
Down's Syndrome = A7
Drug Dependency = K1

Drug induced Parkinson's disease = D13
Dry skin = 0
Duchenne's Muscular Dystrophy = D8
Dumping syndrome = B3
Duodenal disease = B5
DVT = C5
DVT = Deep Vein Thrombosis = C5
DVT =Deep venous thrombosis = C5
Dyskinesia = D13
Dyspepsia = B5
Dysphagia = B5
Dyspnea = F5
E coli = J6
Eating disorder = K2
Eczema = J3
Eczematoid dermatitis = J3
Edema = K5
Electrolyte imbalance = B3
Elephantitis = C5
Embolectomy = C5
Embolism, cerebral = E3
Embolism, not cerebral = C5
Emesis = B5
Emphysema = F1
Empyema = F2
Encephalitis = E6
Encephelopathy = E6
End Stage =code by next word(s), unless ESRD
End Stage Renal Failure = G1
Endarterectomy = C5
Endocarditis = C8
Enlarged bladder = G3
Enlarged heart = C8
Enlarged prostate = G3
Enteritis = B5
Enuresis = G3
Epigastric reflux symptoms = B5
Epigastric pain = B5
Epilepsy = E5
Esophageal erosion = B5
Esophageal Fistula = B5
Esophageal reflux = B5
Esophageal reflux disease = B5
Esophageal stricture = B5
Esophageal varicies = B5
Esophagitis = B5
Esophagus ulcer = B5
ESRD = G1
ETOH = K1
ETOH abuse = K1
ETOH withdrawal = K1

Explosive Personality Disorder = K2
Extrapyramidal Symptoms = D13
Failure to Thrive = B3
FAS = E6
Fatigue, general = K5
Femoral embolectomy = C5
Femoral popliteal bypass graft = C5
Fetal alcohol syndrome = E6
Fibrocystic breast disease = K5
Fibromyalgia = D12
Fibromyalgia syndrome = D12
Fistulas = code by body location
Fluid retention = B3
Folliculitis = J3
Foot ulcer = K4
Fracture or Joint Replacement not hip = D4
Friedrich's Ataxia = D13
Frozen shoulder = D4
Fx = fracture
Gallstones = B5
Gambling Addiction = K2
Gangrene = J6
Gastric bleed = B5
Gastric erosion = B5
Gastric outlet obstruction = B5
Gastric outlet syndrome = B5
Gastric reflux = B5
Gastric ulcer = B5
Gastric ulcer disease = B5
Gastritis = B5
Gastro Esophygeal reflux = B5
Gastroduodenitis = B5
Gastroentero fistula = B5
Gastroenteritis = B5
Gastroesophageal reflux = B5
Gastroesophageal reflux disease = B5
Gastroesophagitis = B5
Gastrointestinal bleed = B5
Gastrointestinal Hemorrhage = B5
Gastroparesis = B5
Gastrostomy = B5
GE reflux = B5
Genital herpes = J6
GER = B5
GERD = B5
Gestational diabetes (if current) = B1
GI bleed = B5
GI Reflux = B5
Glaucoma = I2
Glomerulonephritis = G1
Goiter= B2

Gout = D2
Gouty arthritis = D2
Grief reaction = K5
Guillian-Barre syndrome = D10
Gum Disease = B5
Hand paresthesias = D13
Head injury before age 22 = A3
Head injury after age 22 = E4
Hearing deficit, partial = I4
Hearing loss, total = I3
Heart attack = C2
Heart Murmur = C8
Heart Transplant = C8
Heel ulcers = K4
Hematemesis = B5
Hematuria = G3
Hemiparesis= D10
Hemiplegia= D10
Hemodialysis = G1
Hemophilia = C1
Hemorrhage, subarachnoid = E3
Hemorrhagic gastritis = B5
Hemorrhoids = B5
Hepatitis = B4
Hernia = B5
Hernia, inguinal = B5
Herpes simplex = J6
Herpes zoster = J6
Herpetic neuralgia = D13
Hiatal hernia = B5
High Cholesterol = B6
Hip & Knee Problems = D4
Hip Fracture = D3
Hip pain = D4
Hip Replacement = D3
Histoplasmosis = J6
History of Cancer = Ignore if > 5 years ago
HIV-Positive = J4
Hodgkins Disease = J2
HOH (Hard of hearing) = I3
HTN = C6
Huntington's Chorea = E2
Huntington's Disease = E2
Hydrocephalus = E6
Hyperactivity = K2
Hypercholesterolemia = B6
Hyperglycemia = B1
Hyperglycemic = B1
Hyperkalemia = B3
Hyperkeratosis = J3
Hyperlipidemia = B6

Hypernatremia = B3
Hypertension = C6
Hypertension = C6
Hyperthyroidism = B2
Hypertonic muscles = D13
Hypocalcemia = B3
Hypoglycemia = B7
Hypokalemia = B3
Hyponatremia = B3
Hypopotassemia = B3
Hypotension = C7
Hypothyroidism = B2
Hypoventilation = F5
Hypoxia = F5
Ichthyosis = J3
IDDM = B1
Ileostomy = B5
Ileus = B5
Impaction = B5
Impulse Control Disorder = K2
Infected leg ulcer = J6
Infected pacemaker site = J6
Infection in bloodstream = J6
Influenza = F2
Inguinal Hernia = B5
Insomnia = K5
Insulin-dependent diabetes mellitus = B1
Intracranial bleeding = E3
Inverted uterus = G4
Irreversible Multi-Infarct Disease = E2
Irritable bowel syndrome = B5
Ischemic Heart Disease = C2
Ketoacidosis= B1
Kidney Stone = G3
Kidney Transplant = G3
Knee Problems = D4
Knee Replacement = D4
Korsakoff's Disease = E2
Kyphosis = D4
Lactose intolerance = B5
LE = lower extremities (legs)
Learning Disability = K2
Lens implant = I2
Leukemia = J2
Leukodystrophy= D8
Liver Disease = B4
Liver Necrosis = B4
LL = left leg
LLE = left lower extremity (leg)
LLL = left lower lobe of lung
Lou Gehrig's Disease = D7

Low blood pressure = C7
LUE = left upper extremity (arm)
Lung Transplant = F5
Lupus = J7
Lymphedema = C5
Lymphitis = C5
Lymphoma = J2
Macular Degeneration = I2
Malabsorption syndrome = B3
Malignant Neoplasm = J2
Malnutrition = B3
Manic-Depressive = H2
Meniere's disease = D13
Meningitis = E6
Mental Retardation = A1
MI = C2
Migraines = D12
Milk Intolerance = J1
Mitral Regurgitation = C8
Mitral Valve Stenosis or Disease = C8
Mouth Disease = B5
Multiple Chemical Sensitivities = J1
Multiple Sclerosis = D7
Murmur = C8
Muscular Dystrophy = D8
MVP (mitral valve prolapse) = C8
Myasthenia gravis = D13
Myelopathy = D13
Myocardial infarction = C2
Myocarditis = C8
Myoclonus = E5
Myofascial pain = D12
Myotonic dystrophy = D8
Niemann-Pick Disease= B7
Neoplasm = J2
Nephritis = G1
Neuralgia = D13
Neurogenic Bladder = G3
Neuropathy = D13
NIDDM = B1
Non-insulin-dependent diabetes = B1
NOS = not otherwise specified
Nutritional Deficiencies = B6
Obesity = K5
Obesity, Morbid = K5
OBS (organic brain syndrome) = E2
Obsessive-compulsive disorder = H1
Oral facial dyskinesia = D13
Oral Thrush = J6
Oral ulcers = B5
Orchitis = G4

Organic Brain Syndrome = E2
Osteitis = D5
Osteoarthritis =D2
Osteomyelitis = D5
Osteoporosis = D5
Other Infections = J6
Otitis = I4
Palpitations = C3
Pancreas Transplant = B5
Pancreatitis = B5
Pancreatitis = B5
Panic disorder = H1
Paralysis Other than Spinal Cord Injury = D10
Paranoia = H5
Paresis = D13
Paresthesia = D13
Parkinson's with dementia = E2
Parkinson's without dementia = D13
Pathological Bone Fracture = D4
Peptic ulcer disease = B5
Pericarditis = C8
Peripheral Vascular Disease = C5
Personality disorder = H5
Pervasive Developmental Disability = A2
Phlebitis = C5
Phobias = H1
Pica = K2
Pick's disease = E2
Pleural effusion = F5
Pneumonia = F2
Pneumonitis = F2
Pneumothorax = F5
Polio = D10
Polycythemia = C1
Polydipsia = K2
Polymyalgia Rheumatica = D2
Positive PPD test = J6
Post-polio syndrome = D10
Post-traumatic stress disorder = H1
Prader-Willi Syndrome= A5
Pressure Ulcer = K4
Primary Lateral Sclerosis = D7
Progressive Supranuclear Palsy = E2
Prostatic Hypertrophy = G3
Prostatitis = G3
Protruding vertebral disc = D12
Psoriasis = J3
Psychosis = H5
PUD = B5
PVD = C5
Quadraplegia NOT r/t Spinal Cord Injury = D10

RA = D2
Recurrent = code by next word(s)
Reflux Disease = B5
Renal Calculi = G3
Renal Failure = G1
Renal Insufficiency = G1
Restless leg syndrome = K5
Retinal Keratosis = I2
Retinopathy = I2
Rhabdomyolosis = D6
Rheumatic Heart Disease = C8
Rheumatism = D2
Rheumatoid arthritis = D2
Rib fracture = D4
RL = right leg
RLE = right lower extremity (leg)
RLL = right lower lobe of lung
Rotator cuff = D4
RUE = right upper extremity (arm)
RUL = right upper lobe of lung
Ruptured discs = D12
S/P (status post) = code by next word(s)
Scabies = J6
Schizoaffective Disorder = H5
Schizophrenia = H4
Sciatica = D12
Sciatica, Pain = D12
Scoliosis = D4
Seborrheic Eczema = J3
Seizure Disorder (onset after age 22) = E5
Seizure Disorder (before age 22) = A6
Self-abusive behaviors = K2
Self-mutilation = K2
Sepsis = J6
Severe = code by next word(s)
Shingles = D13
Sickle Cell Disease = C1
Sinusitis = J6
Sleep Apnea = F5
Soft Palate Deformity = B5
Spina bifida = D11
Spinal Subluxation = D12
Spinal Stenosis = D12
Spinal/Lumbar Stenosis = D12
Spondylolistheses = D12
Stasis Ulcer = K4
Status Epilepticus = E5
Stimulant Abuse = K1
Stroke = E3
Stroke, Multiple = E3
Subluxation = D12

Substance Abuse = K1
Suicidal Ideations = H5
Tachycardia = C3
Tardive dyskinesia = D13
Tay-Sacks Disease = A7
TB = J6
Temporomandibular Joint Disorder = D4
Terminal Illness (prognosis \leq 12 months) = K3
THR = D3
Thrombocytopenia = C1
Thromboembolus = C5
Thromboembolus, Cerebral = E3
Thromboembolus, NOT cerebral = C5
Thrombosis = C5
Thrush = J6
TIA = C5
TMJ = D4
Tooth Disease = B5
Torn Rotator Cuffs = D4
Tourette's Disease = E6
Tracheostomy = F3
Transient Ischemic Attacks = C5
Transplant of heart = C8
Transplant of kidney = G1
Transplant of lung = F5
Transplant of pancreas or liver = B5
Trigeminal Neuralgia = D13
Tuberculosis = J6
Tuberous sclerosis = K5
UE = upper extremity (arm)
Ulcers – duodenal/ intestinal = B5
Ulcers – gastric = B5
Ulcers – peptic = B5
Upper Respiratory Tract Infection = F2
Urinary Incontinence = G3
Urinary tract infection = G2
URTI = F2
UTI = G2
Varicose veins = C5
Vasculitis = C5
Venous insufficiency = C5
Venous stasis = C5
Ventilator Dependent = F4
Vertigo = I4
Vogt's disease = A4
Weakness, general = K5
Weight loss = B3
Wound infection = K4
Yeast infection = J6